ERWENT-ACC-NO: 2003-132693

DERWENT-WEEK: 200313

TITLE: Map data provision method for product delivery, involves
                    storing name, address corresponding to customer from whom
                    orders are received

PATENT-ASSIGNEE: APASU KK[APASN] , SHAHON SANGYO KK[SHAHN]

PRIORITY-DATA: 2001JP-0137734 (May 8, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	
LANGUAGE	PAGES	MAIN-IPC
JP 2002333832 A	November 22, 2002	N/A
005	G09B 029/00	

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
JP2002333832A	N/A	2001JP-
0137734	May 8, 2001	

INT-CL (IPC): G06F017/30, G09B029/00

ABSTRACTED-PUB-NO: JP2002333832A

BASIC-ABSTRACT:

NOVELTY - A server (103) stores a telephone-directory database which contains
address and name of customer corresponding to a telephone from which an order
is received by a shop terminal equipment (101). The server also stores a map
database containing maps of predetermined areas. The terminal equipment
browses the databases through Internet (102), to retrieve an address from the
stored maps.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for map data provision
system.

USE - For provision of map data for delivery of product e.g. foodstuffs.

ADVANTAGE - Reduces delivery time for the received orders, by easily and
efficiently determining customer's address using the telephone number and
stored maps.

DESCRIPTION OF DRAWING(S) - The figure shows a schematic map data service
system. (Drawing includes non-English language text).

Shop terminal equipment 101

Internet 102

Server 103

CHOSEN-DRAWING: Dwg.1/2

TITLE-TERMS: MAP DATA PROVISION METHOD PRODUCT DELIVER STORAGE NAME ADDRESS
            CORRESPOND CUSTOMER ORDER RECEIVE

DERWENT-CLASS: P85 T01 T05 W01 X22

EPI-CODES: T01-J05A2A; T01-J05B4P; T01-J07D3A; T01-N01A2A;
T01-N03A1;
            T05-L01D; T05-L01X; W01-C05B3B; X22-E06;

SECONDARY-ACC-NO:
Non-CPI Secondary Accession Numbers: N2003-105420